

Home Page

Quick Profiles

Quickly generate a set of standard graphs and tables for a state and cancer site(s). Then modify them to show only the information you need.



5 Year Rate Changes

Create a bar graph showing the 5 year rate change in major cancer sites by geographic area, race, and sex.



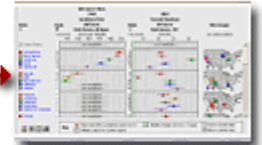
Historical Trends

Create a line graph with up to 8 lines representing changes in cancer rates over the last 25 years.



Latest Rates, Percents, and Counts

Compare up to two columns of sort-able and view patterns on a US or State map.



Quick Profiles

Area

Cancer

Generate Profile

Interactive Graphs and Maps

5-Year Rate Changes

in cancer mortality or incidence for all major cancer sites by user selectable criteria [learn more...](#)



Historical Trends

compare trends in cancer mortality and incidence by user selectable criteria [learn more...](#)



Latest Rates, Percents, and Counts

explore relationships across geography of mortality, incidence, demographics, or risk factors [learn more...](#)



Interactive Maps

for states or for counties in a state [learn more...](#)

Support Data



Screening and Risk Factors

prevalence percents by state from behavioral surveys [learn more...](#)



Peer Counties

identify counties that are comparable based on a user specified criteria [learn more...](#)

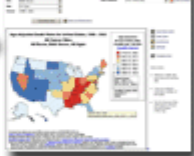


Age Distribution

male and female population sizes by age groups by user selectable criteria [learn more...](#)

Interactive Maps

Generate a map of death rates by cancer sites within the US or a state and compare it to the Healthy People 2010 goals.



Rate/Trend Comparisons

Create a table comparing cancer rates changes between counties of state or between a state and the US rate.



Comparison Tables

Rate/Trend Comparisons

set higher priority for cancer control when rates are high or rising [learn more...](#)

- by State/County prioritize cancer sites
- by Cancer prioritize states or counties in a state

Death Rates

for states or for counties in a state [learn more...](#)

Incidence Rates

for states with high quality cancer registries [learn more...](#)

Death Rates

Generate a table of death rates by major cancer sites within the US or a state area and compare it to the Healthy People 2010 goals.



Incidence Rates

Generate a table of State incidence rates by sex and cancer site.



Peer Counties

Generate a table of US or state counties that most closely match another county in one of a number of demographic characteristics.



Age Distribution

Graph a population in user-defined age groups and compare it to another population.



Screening and Risk Factors

Generate State-level data on specific cancer screening and risk factors and compare them to the Healthy People 2010 objectives.



Quick Profiles

Select the data here to generate a different Quick Profiles report.

Area: United States
Cancer: All Cancer Sites

Generate Profile

[About this Profile](#)

[Quick Reference Guide](#)

[Tutorial](#)

[Data Use Restrictions](#)

About this Profile displays a text description for this profile.

Quick Reference Guide displays this printable guide.

Tutorials displays a list of tutorials and demos available for this graph.

Data Use Restrictions links to the explanation of the restrictions for this graph.

This quick report contains:

[Rate/Trend Comparison by Cancer: All Cancer Sites](#)

Historical Trends (25 Years):

- [Mortality](#)
- [Incidence](#)

5-Year Rate Changes:

- [Mortality](#)
- [Incidence](#)

[Death Rates](#)

[Incidence Rates](#)

Generate Profile creates Quick Profile Report based on the data selected above.

Select the graph or table within the report you would like to see.

Modify takes you to the area on the web site where the graph or table was created to allow you to change the data shown.

Rate/Trend Comparison by Cancer: All Cancer Sites

Death Rate/Trend Comparison by Cancer, death years through 2002
US States versus US

One of the 8 tables and graphs included in a Quick Profiles Report.

All Cancer Sites
All Races, Both Sexes

	Above US Rate	Similar to US Rate	Below US Rate
Rising Trend	Priority 1: rising ↑ and above ↑ [none]	Priority 2: rising ↑ and similar = [none]	Priority 3: rising ↑ and below ↓ [none]
Stable Trend	Priority 4: stable → and above ↑ [none]	Priority 6: stable → and similar = Mississippi South Dakota Wyoming	Priority 7: stable → and below ↓ [none]
Falling Trend	Priority 5: falling ↓ and above ↑ [none]	Priority 8: falling ↓ and similar = [none]	Priority 9: falling ↓ and below ↓ [none]

[Modify](#)

[Data Table](#)

[Export Data](#)

[Interpret](#)

[Printable View](#)

Printable View displays the page in a printable format.

Interpret displays a text description for the graph currently displayed.

Data Table displays the data on the graph in a table format suitable for export.

Export Data displays the data from the graph in a format ready for export to another application.

Rate/Trend Comparison by State/County

Select the data here you would like to see on the table.

State:

County:

Compare To:

[About this Graph](#)

[Quick Reference Guide](#)

[Tutorial](#)

[Data Use Restrictions](#)

Generate Graph

Generate Graph creates the graph based on the data selected above.

Death Rate/Trend Comparison by State/County, death years through 2002

Alabama versus United States

All Races, Both Sexes

	Above US Rate	Similar to US Rate	Below US Rate
Rising Trend	Priority 1: rising ↑ and above ↑ Liver & Bile Duct (Females)	Priority 2: rising ↑ and similar = Esophagus (Males) Kidney & Renal Pelvis (Males) Liver & Bile Duct (Males) Lung & Bronchus (Females) Non-Hodgkin Lymphoma (Males) Ovary (Females)	Priority 3: rising ↑ and below ↓ [none]
Stable Trend	Priority 4: stable → and above ↑ [none]	Priority 6: stable → and similar = Bladder (Males) Brain & ONS (Females) Brain & ONS (Males) Colon & Rectum (Males) Kidney & Renal Pelvis (Females) Leukemia (Females) Melanoma of the Skin (Females) Melanoma of the Skin (Males) Non-Hodgkin Lymphoma (Females) Pancreas (Females) Uterus (Females)	Priority 7: stable → and below ↓ [none]
Falling Trend	Priority 5: falling ↓ and above ↑ Lung & Bronchus (Males) Prostate (Males)	Priority 8: falling ↓ and similar = Breast (Females) Cervix (Females) Childhood (Ages <20, All Sites) (Males) Colon & Rectum (Females) Esophagus (Females) Leukemia (Males) Oral Cavity & Pharynx (Females) Oral Cavity & Pharynx (Males) Pancreas (Males) Stomach (Females) Stomach (Males)	Priority 9: falling ↓ and below ↓ Bladder (Females)

Created by statecancerprofiles.cancer.gov on 07/26/2005 4:32 pm.

Trend²

Rising ↑ when 95% confidence interval of annual percent change is above 0.

Stable → when 95% confidence interval of annual percent change includes 0.

Falling ↓ when 95% confidence interval of annual percent change is below 0.

Rate Comparison

Above ↑ when 95% confident the rate is above and Rate Ratio³ > 1.10

Similar = when unable to conclude above or below with confidence.

Below ↓ when 95% confident the rate is below and Rate Ratio³ < 0.90

¹ Priority indices were created by ordering from rates that are rising and above the comparison rate to rates that are falling and below the comparison rate.

² Recent trend in death rates were calculated using the [Joinpoint Regression Program](#) and are expressed as the annual percent change over the recent trend period. Recent trend period is the period since last change in trend as determined by Joinpoint.

³ Rate ratio is the county rate divided by the US rate.

Source: Death data provided by the [National Vital Statistics System](#) public use data file. Death rates calculated by the National Cancer Institute using [SEER*Stat](#). Death rates are age-adjusted to the 2000 US standard population by 5-year age groups. Population counts for denominators are based on Census populations as [modified](#) by NCI.

Note: When the population size for a denominator is small, the rates may be unstable. A rate is unstable when a small change in the numerator (e.g., only one or two additional cases) has a dramatic effect on the calculated rate. [Suppression](#) is used to avoid misinterpretation when rates are unstable.

Data for the following has been [suppressed](#) to ensure confidentiality and stability of rate estimates: Childhood (Ages <15, All Sites) (Females), Childhood (Ages <15, All Sites) (Males), Childhood (Ages <20, All Sites) (Females), Thyroid (Females), Thyroid (Males)

[Data Table](#)

[Export Data](#)

[Interpret](#)

[Printable View](#)

Printable View displays the current screen in a printable format.

Interpret displays a text description for the table currently displayed.

Export Data displays the data from the table in a format ready for export to another application.

Data Table displays the data on the graph in a table format suitable for export.

[D] displays the data on the table in a table format for low vision users.

Rate/Trend Comparison by Cancer

Select the data here you would like to see on the table.

Cancer: All Cancer Sites

Sex: Both Sexes

Area: US by State

Comparing: States to United States

Generate Graph

Generate Graph creates the graph based on the data selected above.

About this Graph displays a text description for this table.

Quick Reference Guide displays this printable guide.

Tutorial displays a list of tutorials and demos available for this table.

Data Use Restrictions links to the explanation of the restrictions for this table.

Printable View displays the current screen in a printable format.

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Death Rate/Trend Comparison by Cancer, death years through 2002
US States versus US

All Cancer Sites
All Races, Both Sexes

	Above US Rate	Similar to US Rate	Below US Rate
Rising Trend	Priority 1: rising ↑ and above ↑ [none]	Priority 2: rising ↑ and similar = [none]	Priority 3: rising ↑ and below ↓ [none]
Stable Trend	Priority 4: stable → and above ↑ [none]	Priority 6: stable → and similar = Mississippi South Dakota Wyoming	Priority 7: stable → and below ↓ [none]
Falling Trend	Priority 5: falling ↓ and above ↑ District of Columbia Kentucky Louisiana	Priority 8: falling ↓ and similar = Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Idaho Illinois Indiana Iowa Kansas Maine Maryland Massachusetts Michigan Minnesota Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Washington West Virginia Wisconsin	Priority 9: falling ↓ and below ↓ Hawaii Utah

Created by statecancerprofiles.cancer.gov on 09/07/2005 1:27 pm.

Trend²

Rising ↑ when 95% confidence interval of annual percent change is above 0.

Stable → when 95% confidence interval of annual percent change includes 0.

Falling ↓ when 95% confidence interval of annual percent change is below 0.

Rate Comparison

Above ↑ when 95% confident the rate is above and Rate Ratio³ > 1.10

Similar = when unable to conclude above or below with confidence.

Below ↓ when 95% confident the rate is below and Rate Ratio³ < 0.90

¹ Priority indices were created by ordering from rates that are rising and above the comparison rate to rates that are falling and below the comparison rate.
² Recent trend in death rates were calculated using the [Joinpoint Regression Program](#) and are expressed as the annual percent change over the recent trend period. Recent trend period is the period since last change in trend as determined by Joinpoint.
³ Rate ratio is the county rate divided by the US rate.

Source: Death data provided by the [National Vital Statistics System](#) public use data file. Death rates calculated by the National Cancer Institute using [SEER*Stat](#). Death rates are age-adjusted to the 2000 US standard population by 5-year age groups. Population counts for denominators are based on Census populations as [modified](#) by NCI.

Note: When the population size for a denominator is small, the rates may be unstable. A rate is unstable when a small change in the numerator (e.g., only one or two additional cases) has a dramatic effect on the calculated rate. [Suppression](#) is used to avoid misinterpretation when rates are unstable.

Printable View displays the current screen in a printable format.

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Export Data displays the data from the table in a format ready for export to another application.

Data Table displays the data on the graph in a table format suitable for export.

[D] displays the data on the table in a table format for low vision users.

Death Rates

About this Table displays a text description for this table.

Quick Reference Guide displays this printable guide.

Select the data here you would like to see on the table.

Area: Delaware
 Cancer: All Cancer Sites
 Race: All Races
 Sex: Both Sexes

- About this Table
- Quick Reference Guide
- Tutorial
- Data Use Restrictions

Tutorial displays a list of tutorials and demos available for this table.

Data Use Restrictions links to the explanation of the restrictions for this table.

Generate Table creates the table based on the data selected above.

Generate Table

Click on a triangle to sort by this column. Click again to reverse the order. The direction of the triangle shows the order (ascending or descending) that the data are sorted in.

Death Rate Report for Delaware by County, death years through 2002

All Cancer Sites
 Healthy People 2010 Objective Number: 03-01
 Reduce the overall cancer death rate.
 All Races, Both Sexes, All Ages
 Sorted by Rate

County	Met Healthy People Objective of 159.9? ¹	Annual Death Rate over rate period deaths per 100,000 (95% Confidence Interval)	Average Deaths per Year over rate period	Rate Period	Recent Trend	Recent Annual Percent Change ² in Death Rates (95% Confidence Interval)	Recent Trend Period ²
Delaware (State)	No	211.1 (206.4, 215.7)	1,681	1998 - 2002	falling ↓	-2.0 (-2.7, -1.2)	1993 - 2002
United States	No	197.8 (197.4, 198.1)	551,100	1998 - 2002	falling ↓	-1.1 (-1.2, -1.0)	1993 - 2002
New Castle County	No	218.5 (206.1, 230.9)	259	1998 - 2002	stable →	0.1 (-0.5, 0.7)	1978 - 2002
New Castle County	No	213.1 (207.2, 219.1)	993	1998 - 2002	falling ↓	-2.8 (-4.5, -1.2)	1996 - 2002
Sussex County	No	204.5 (195.0, 213.6)	430	1998 - 2002	falling ↓	-2.4 (-3.8, -1.1)	1993 - 2002

Notes:
 Created by statecancerprofiles.cancer.gov on 07/07/2005 1:34 pm.
 State Cancer Registries may provide more current or more local data.
 Trend
 Rising when 95% confidence interval of annual percent change is above 0.
 Stable when 95% confidence interval of annual percent change includes 0.
 Falling when 95% confidence interval of annual percent change is below 0.

* Data has been suppressed to ensure confidentiality and stability of rate estimates.
 ** Data are too sparse to provide stable estimates of annual rates needed to calculate trend.
 1. Healthy People 2010 Objectives provided by the Centers for Disease Control and Prevention.
 2. Recent trend in death rates were calculated using the Joinpoint Regression Program and are expressed as the annual percent change over the recent trend period. Recent trend period is the period since last change in trend as determined by Joinpoint.

Source: Death data provided by the National Vital Statistics System public use data file. Death rates calculated by the National Cancer Institute using SEER*Stat. Death rates are age-adjusted to the 2000 US standard population by 5-year age groups. Population counts for denominators are based on Census populations as modified by NCI.

Click on linked geographic areas to get more information.

A filled triangle indicates that the table is sorted by this column.

This column refers to the average deaths per year over the rate period. To get the approximate total number of deaths for the time period, multiply the number of years in the rate period by the Average Deaths per Year.

- Export Data
- Make Map
- Interpret
- Printable View

Printable View displays the current screen in a printable format.

Interpret displays a text description for the table currently displayed.

Make Map creates a map of the death rates displayed in the table.

Export Data displays the data from the table in a format ready for export to another application.

Incidence Rates

Select the data here you would like to see on the table.

Area:

Cancer:

Race:

Sex:

About this Table displays a text description for this table.

Quick Reference Guide displays this printable guide.

Tutorial displays a list of tutorials and demos available for this table

Generate Table creates the table based on the data selected above.

Generate Table

Data Use Restrictions

Data Use Restrictions links to the explanation of the restrictions for this table.

Click on a triangle to sort by this column. Click again to reverse the order. The direction of the triangle shows the order (ascending or descending) that the data are sorted in.

A filled triangle indicates that the table is sorted by this column.

Click on underlined geographic areas to get more detailed data.

Incidence Rate Report by State			
All Races, Male, All Cancer Sites, All Ages			
Sorted by Rate			
State	Annual Incidence Rate ¹ over rate period cases per 100,000 (95% Confidence Interval)	Annual Count	Rate Period
US (SEER+NPCR) ²	544.8 (543.5, 546.2)	***	2001
<u>Rhode Island</u> ²	633.4 (611.2, 656.3)	3,106	2001
<u>District of Columbia</u> ²	633.3 (601.2, 666.8)	1,499	2001
<u>New Jersey</u> ²	623.2 (615.3, 631.2)	24,032	2002
<u>Maine</u> ²	613.5 (594.3, 633.3)	3,919	2001
<u>Louisiana</u> ²	607.6 (596.2, 619.2)	11,222	2002
<u>Kentucky</u> ²	603.9 (592.4, 615.7)	10,929	2002
<u>Massachusetts</u> ²	597.4 (588.5, 606.4)	17,260	2001
<u>Michigan</u> ³	594.5**** (587.2, 602.0)	25,821	2001
<u>Pennsylvania</u> ²	593.2 (587.1, 599.3)	36,471	2001
<u>Connecticut</u> ²	582.3 (570.6, 594.2)	9,443	2002
<u>West Virginia</u> ²	581.4 (565.7, 597.4)	5,397	2001
<u>Washington</u> ⁴	571.7 (562.2, 581.2)	14,396	2001

Export Data

Interpret

Printable View

Export Data displays the data from the table in a format ready for export to another application.

Interpret displays a text description for the table currently displayed.

Printable View displays the current screen in a printable format.

Rate Period describes the years of data used in the calculation of the statistics for that state or county. Please note that years might differ due to data availability for different states and counties.

This column refers to the average annual count per year over the rate period. To get the approximate total number of cases for the time period, multiply the number of years in the rate period by the Average Annual Count.

5-Year Rate Change

Select the data here you would like to see on the graph.

Area: United States
 Data: Mortality
 Race: All Races
 Sex: Both Sexes
 Age: All Ages

- [About this Graph](#)
- [Quick Reference Guide](#)
- [Tutorial](#)

About this Graph displays a text description for this graph type.

Quick Reference Guide displays this printable guide.

Tutorials displays a list of tutorials and demos available for this graph type.

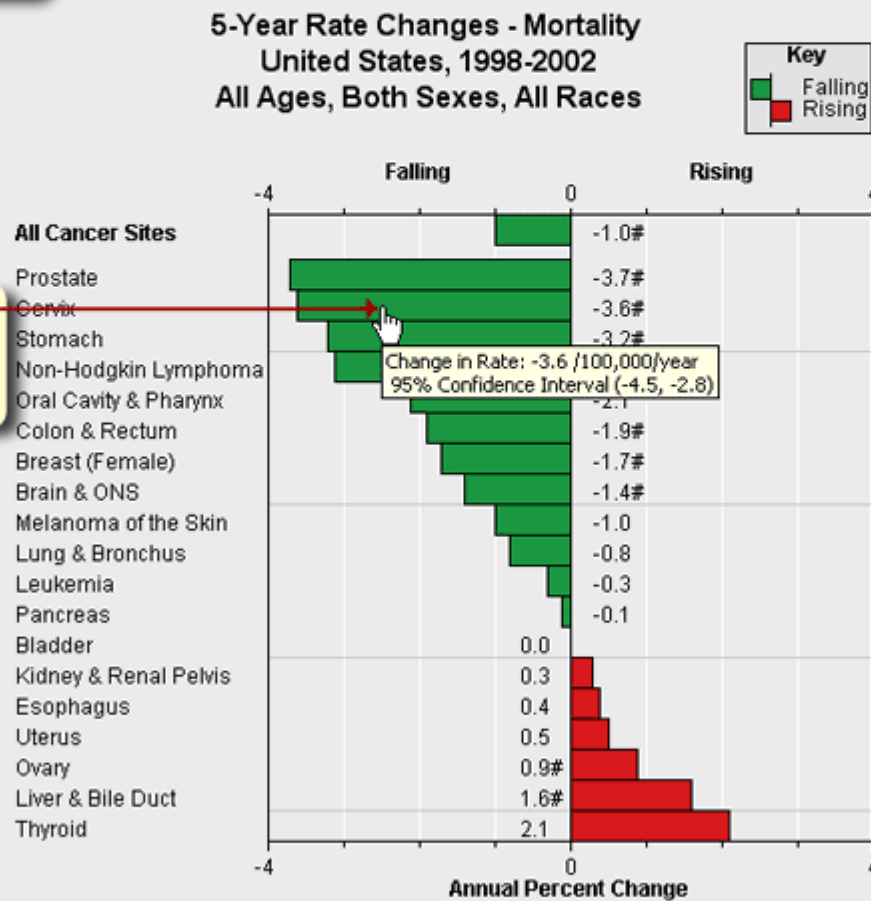
Generate Graph creates the graph based on the data selected above.

Generate Graph

[Data Use Restrictions](#)

Data Use Restrictions links to the explanation of the restrictions for this graph.

Place your cursor over a bar on the graph or cancer site name to see the numeric rates.



Created by statecancerprofiles.cancer.gov on 12/07/2005 2:36 pm.
 Annual Percent Change (APC) over the 5-year period calculated by [SEER*Stat](#).
 Source: Death data provided by [National Vital Statistics System](#) public use data file. Death rates calculated by the National Cancer Institute using [SEER*Stat](#). Death rates are age-adjusted to the 2000 US standard population by 5-year age groups. Population counts for denominators are based on Census populations as [modified](#) by NCI.

- The annual percent change is significantly different from zero (p<0.05).

[Data Table](#)

[Export Data](#)

[Interpret](#)

[Printable View](#)

Printable View displays the page in a printable format.

Interpret displays a text description for the graph currently displayed.

Export Data displays the data from the graph in a format ready for export to another application.

Data Table displays the data on the graph in a table format suitable for export.

[D] displays the data on the graph in a table format for low vision users.

[\[D\]](#)

Historical Trends

Select the data here you would like to see on the graph.

Area:

Cancer:

Data:

Race:

Sex:

Age:

[About this Graph](#)

[Quick Reference Guide](#)

[Tutorial](#)

About this Graph displays a text description for this graph.

Quick Reference Guide displays this printable guide.

Tutorial displays a list of tutorials and demos available for this graph.

Add Line enables the user to add additional lines to the graph.

[Data Use Restrictions](#)

Undo Last removes the last line added to the graph.

Data Use Restrictions links to the explanation of the restrictions for this graph.

Generate Graph creates the graph based on the data selected above.

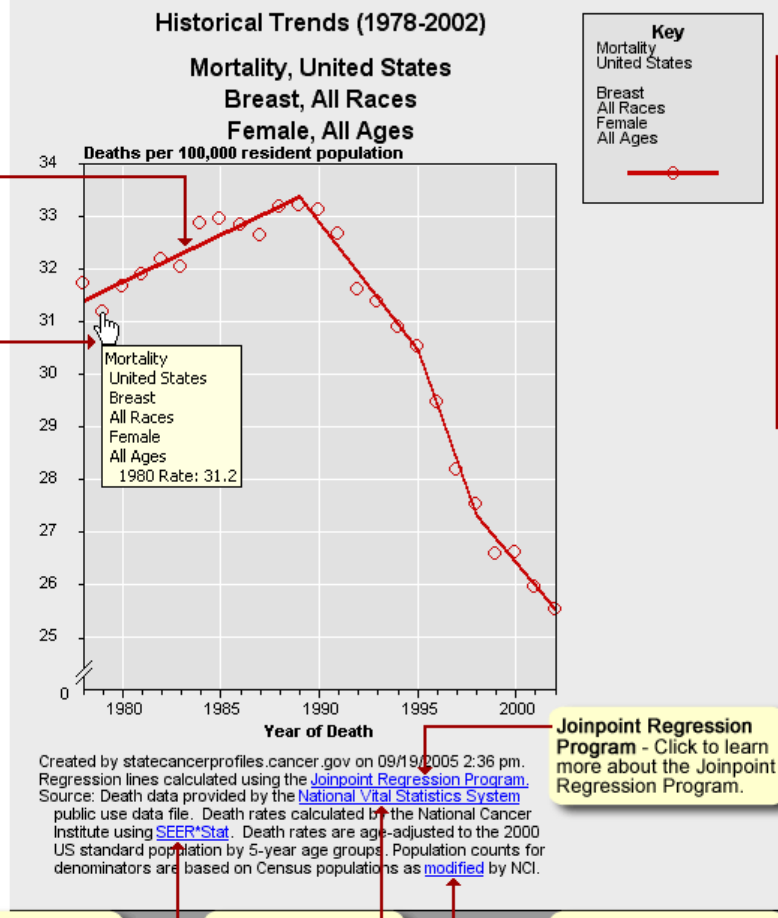
Clear clears entire graph of all lines.

☒ Show Yearly Points

Go displays yearly points when checkbox is selected and removes the yearly points when unselected.

Place your cursor over a line to view the data values for the trend segment.

Place your cursor over a yearly point to view the data values.



Data Table displays the data on the graph in a table format suitable for export.

[Data Table](#)

[Export Data](#)

[Interpret](#)

[Printable View](#)

Printable View displays the current screen in a printable format.

Interpret displays a text description for the graph currently displayed.

Export Data displays the data from the graph in a format ready for export to another application.

Joinpoint Regression Program - Click to learn more about the Joinpoint Regression Program.

[D] displays the data on the graph in a table format for low vision users.

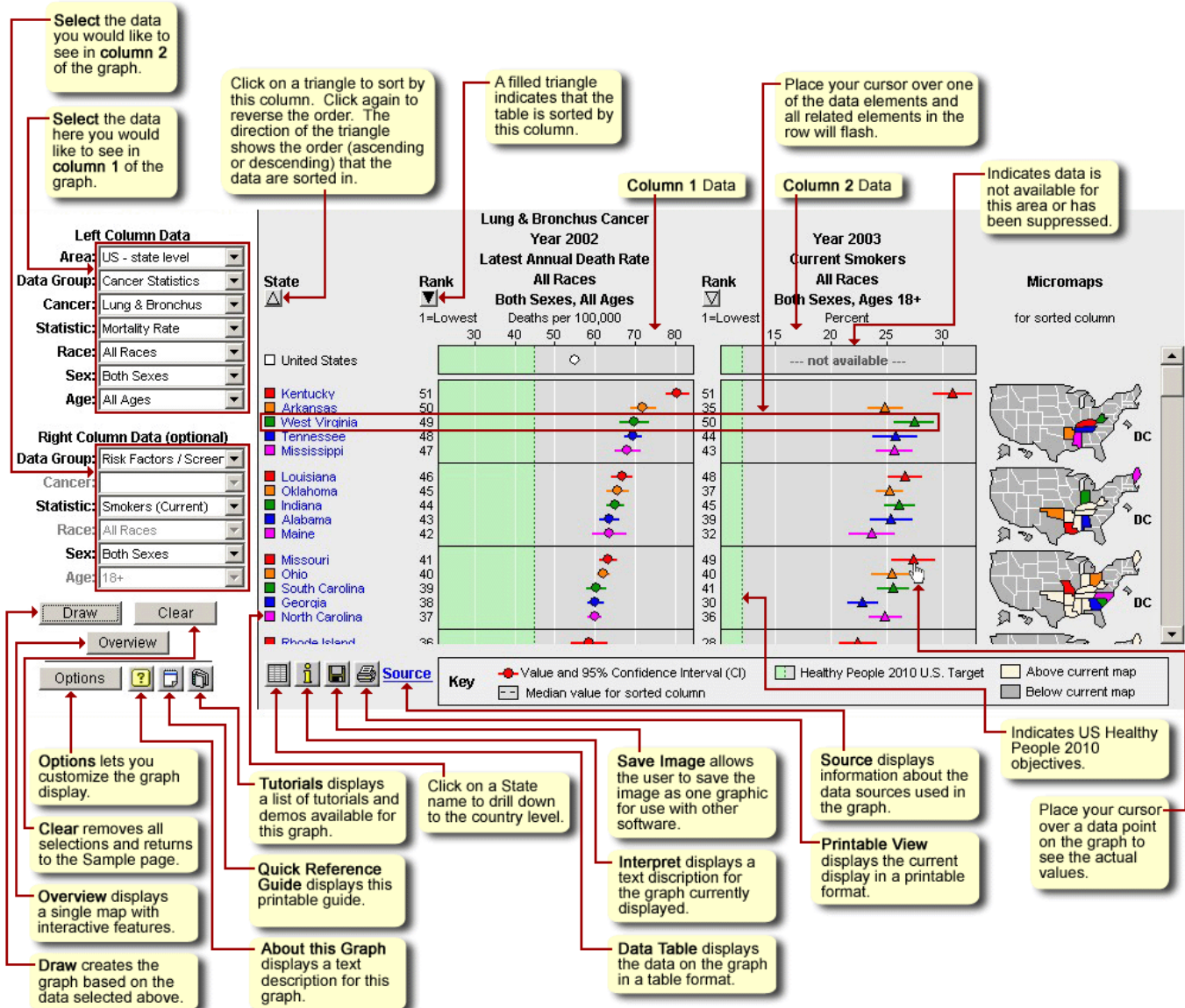
[\[D\]](#)

SEER*Stat - Click here to learn more about the SEER*Stat Statistical Software.

National Vital Statistics System - Click here to visit their web site.

Modified - Click here to learn about the modifications of the Census populations by the NCI.

Latest Rates, Percents and Counts



Interactive Maps

Select the data here you would like to see on the map.

Area:

Cancer:

Race:

Sex:

Age:

Year(s):

Generate Map creates the map based on the data selected above.

Generate Map



Data Use Restrictions

Data Use Restrictions links to the explanation of the restrictions for this map.

About this Map displays a text description for this map.

Quick Reference Guide displays this printable guide.

Map Options

Interval Type:

Quantile Interval

Number of Intervals:

6

Color Scheme:

Red-Yellow-Blue

Interval Type describes the methods for determining the intervals.

Interval Type

Color Scheme

Color Scheme links to an explanation of the color choices.

Save Map Image saves the map image to a graphic file that can be imported into other software packages.



Save Map Image

Data Table displays the data on the map in a table format.



Data Table



Export Data

Export Data creates a csv file of the data on the map which can be used in Excel or other software packages.



Interpret

Interpret displays a text description for the map currently displayed.



Printable View

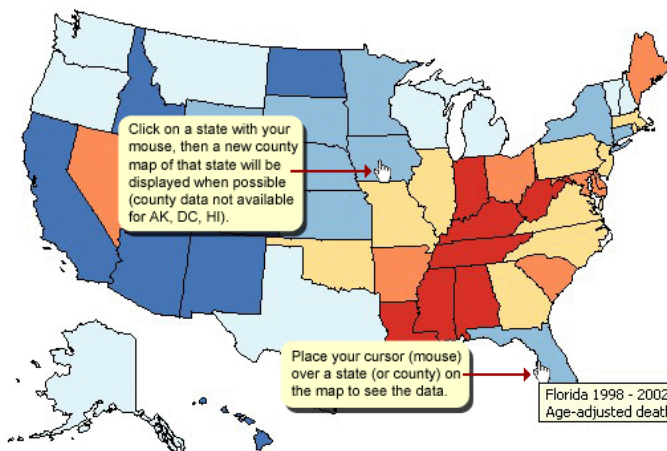
Printable View displays the page in a printable format.

Action Notes

- Rollover a state with your mouse to see the rate
- Click on a state to show the counties of that state
- Scroll to the top of the web page to change the parameters of the map

Age-Adjusted Death Rates for United States, 1998 - 2002

All Cancer Sites All Races, Both Sexes, All Ages



Click on a state with your mouse, then a new county map of that state will be displayed when possible (county data not available for AK, DC, HI).

Place your cursor (mouse) over a state (or county) on the map to see the data.

Florida 1998 - 2002
Age-adjusted death rate = 188.2 (187.4 - 189.1)

Age-Adjusted Annual Death Rate (Deaths per 100,000) Quantile Interval

- 211.8 to 238.7
- 207.2 to 211.7
- 202.5 to 207.1
- 190.8 to 202.4
- 183.3 to 190.7
- 150.6 to 183.2

United States
Rate (95% C.I.)
197.8 (197.6 - 198.1)

Healthy People 2010
Goal 03-01
159.9

Created by statecancerprofiles.cancer.gov on 05/16/2005 9:52 am.

State Cancer Registries may provide more current or more local data.

Healthy People 2010 Goal 03-01: Reduce the overall cancer death rate to 159.9.

Healthy People 2010 Objectives provided by the Centers for Disease Control and Prevention.

Source: Death data provided by the National Vital Statistics System public use data file. Death rates calculated by the National Cancer Institute using SEER*Stat. Death rates are age-adjusted to the 2000 US standard population by 5-year age groups. Population counts for denominators are based on Census populations as modified by ICI.

[D]

[D] displays the data on the graph in a table format for low vision users.

Screening and Risk Factors

Select the data here you would like to see on the table.

Screening and Risk Factors:
Sex:

Smokers (Current), Age 18+
Both Sexes

Generate Table

Generate Table creates the table based on the data selected above.

Click on a triangle to sort by this column. Click again to reverse the order. The direction of the triangle shows the order (ascending or descending) that the data are sorted in.

A filled triangle indicates that the table is sorted by this column.

Screening and Risk Factors Report			
Current Smokers			
2003, All Races, Both Sexes, Ages 18+			
Healthy People 2010 Objective Number: 27-01a			
Reduce tobacco use by adults.			
Sorted by Percent			
State	Met Objective of 12.0% ¹	Percent (95% Confidence Interval) ²	Survey Sample Size
Kentucky	No	30.8 (29.2, 32.5)	2,210
West Virginia	No	27.4 (25.6, 29.2)	873
Missouri	No	27.3 (25.4, 29.3)	1,102
Louisiana	No	26.6 (25.1, 28.1)	1,249
Alaska	No	26.3 (23.9, 28.7)	718
Michigan	No	26.2 (24.4, 28.0)	798
Indiana	No	26.1 (24.8, 27.5)	1,388
Tennessee	No	25.7 (23.7, 27.7)	643
Mississippi	No	25.6 (24.0, 27.2)	1,057
Pennsylvania	No	25.5 (23.9, 27.2)	850
South Carolina	No	25.5 (24.2, 26.9)	1,399
Ohio	No	25.4 (23.6, 27.2)	943

Massachusetts	No	19.2 (16.0, 20.3)	1,514
Idaho	No	19.0 (17.7, 20.3)	982
Connecticut	No	18.7 (17.5, 20.0)	950
Colorado	No	18.5 (17.2, 20.0)	722
Hawaii	No	17.3 (15.8, 18.8)	729
California	No	16.8 (15.4, 18.2)	698
Utah	Yes	12.0 (10.6, 13.3)	520

Created by statecancerprofiles.cancer.gov on 10/26/2005 2:23 pm.

¹ Healthy People 2010 Objectives is managed by the [Office of Disease Prevention and Health Promotion, U.S. Department of Health and Human Services](#).

² 2003 BRFSS Survey Data is the source for this data collected by the [Behavioral Risk Factor Surveillance System \(BRFSS\)](#) sponsored by the [Centers for Disease Control and Prevention](#).

BRFSS Prevalence estimates presented here may vary from other published estimates due to differences in the [methodology](#) used to generate estimates.

About this Table

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More Screening and Risk Factor Data (BRFSS)

Export Data

Interpret

Printable View

Printable View displays the current screen in a printable format.

Interpret displays a text description for the table currently displayed.

Export Data displays the data from the table in a format ready for export to another application.

More Screening and Risk Factor Data (BRFSS) links to the Centers for Disease Control and Prevention web sites with more BRFSS data.

Tutorial displays a list of tutorials and demos available for this table.

Quick Reference Guide displays this printable guide.

About this Table displays a text description for this table.

Peer Counties

State:

County:

Peer Basis:

Compare to:

[About this Table](#)

[Quick Reference Guide](#)

[Tutorial](#)

About this Table displays a text description for this table.

Quick Reference Guide displays this printable guide.

Tutorials displays a list of tutorials and demos available for this table.

Select the data here you would like to see on the table.

Generate Table creates the table based on the data selected above.

[Generate Table](#)

Peer Counties for Autauga County, Alabama
Peer Basis: Socioeconomic Index
Peer Area: All Counties in Alabama
1990

County Name	Socioeconomic Index	Rank Within US Counties (n=3093*)	Rank Within Alabama
Shelby County, Alabama	130.06	177	1
Madison County, Alabama	125.64	262	2
Montgomery County, Alabama	114.23	639	3
Jefferson County, Alabama	114.04	648	4
Baldwin County, Alabama	110.46	866	5
Morgan County, Alabama	109.89	897	6
Lee County, Alabama	109.43	926	7
Autauga County, Alabama	109.27	940	8
Tuscaloosa County, Alabama	108.07	1,020	9
Elmore County, Alabama	106.00	1,174	10
Dale County, Alabama	105.79	1,185	11
Houston County, Alabama	104.66	1,273	12

[Export Data](#)

[Interpret](#)

[Printable View](#)

Printable View displays the current screen in a printable format.

Interpret displays a text description for the table currently displayed.

Export Data displays the data from the table in a format ready for export to another application.

The county selected above for peer comparison.

Calhoun County, Alabama	102.90	1,415	15
Russell County, Alabama	87.73	2,365	30
Chambers County, Alabama	87.09	2,388	31

- Created by beta.statecancerprofiles.cancer.gov on 04/10/2003.
- Peer counties include those counties whose rank is within 15 (if possible) of the selected county's rank based on Socioeconomic Index.
- * Data was not available for all counties (such as counties in Alaska, etc.) to create this index.
- Area socioeconomic index based on 11 variables from the [1990 Census](#). Reference: J Natl Cancer Inst 2002;94:904-15.

Age Distribution

Select the data here you would like to see on the graph.

Area:

County:

Race:

Age:

Generate Graph creates the graph based on the data selected above.

Generate Graph

[About this Graph](#)

[Quick Reference Guide](#)

[Tutorial](#)

About this Graph displays a text description for this graph.

Quick Reference Guide displays this printable.

Tutorials displays a list of tutorials and demos available for this graph.

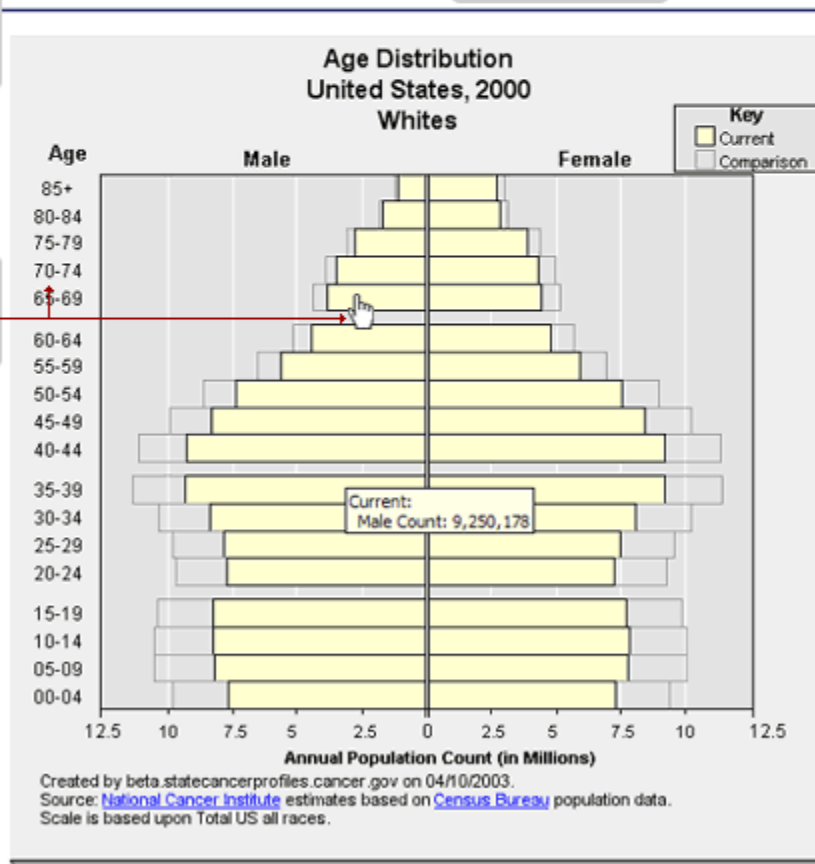
Compare To:

Go

Go adds the comparison population to the graph.

Select a population for comparison. The comparison populations appears as gray bars on the graph.

Place cursor over a bar on the graph or over an age group to see the actual counts.



[Data Table](#)

[Interpret](#)

[Printable View](#)

Printable View displays the current display in a printable format.

Interpret displays a text description for the graph currently displayed.

Data Table displays the data on the graph in a table format suitable for export.

[D] displays the data on the graph in a table format for low vision users.